		Han		A DITA L.C.	ESS FIEI	LD DATA	FORM (R	evised 19 N	*				
THE PROPERTY OF THE PARTY OF TH			Use BLOCK CAPITALS			MSB Serial Number:							
A STATE OF THE PARTY OF THE PAR			Complete all fields. Circle relevant descriptions shown in <i>italics</i> .			NRCS PLANTS Code: ARTR							
Chele						Cleaning Fa				end			
Date(s) Colle	cted (I	DD/MM/YY):	27/10/	/09		Seed	Collec	tion Ref	erence Nui	mber:	OR01	4-24	1
Collector(s):	LKC	}											
Country: USA Ecoregion (T			on (T,O,B):	9-0 E Ca Foothills		&	State:	OR	Coun	ty: K	lamath		
Location I	Details	: Stuke	l Mounta	in, North o	f pon	ıd.							
Lat ('da/mi	n/sec) (ex:	40° 24) 10 5)	1ND 4	2°07'4	6.3" N	Gpc	Used?:	Vac		If no mi	laana	
	0 19 30 18	sec) (ex: 107				11.9 W	4	Datum:	Yes NAD83		n no, p	ease	e see other side.
			36' 51.54"				1						
Elevation				Lando	owner .	Details	(Permi	ssion?):	BLM				
HABITAT 1													
Habitat, Asso Species & Eco		.							nsis, Bro	mus te	ctorum	, Ba	alsomorhiza
Site Desc			ia, iviarip	osa lily, A	cmne	a miii	eronur	n					
Modifying F	actors	: Graze	d										
Land	l Form	: Hillsid	de			Slope°: 5-35°							
Lar	nd Use	Range	eland			Aspect: SW							
Ge	eology	: Sage s	teppe										
Soil Texture: Sandy		: Sandy o	clay			Soi	l Color:	Brown					
COLLECT	ION I	DATA -	If plant	has been i	dentii	fied b	y a spo	ecialist,	please s	ee oth	er side.		
F	amily	: Astera	Asteraceae			No. of Plants Sampled (min. 50): 70							
(Genus	Artem	Artemisia				No. of Plants Found (approx.): 1000			1000			
S	pecies	trident	tata						Area	a Samp	led (acre	es):	1
Subspecies/V	ariety/	: vaseya	ana										
Seeds Collect	ted Fr	om: Plan	ıts										
Plant Habit:				Shrub					P	lant He	ight (feet	t): [2-4
Native plant materials development and research this accession will be used		Pastara	ition of sag	o aro	ugo ba	hitat f	allavvin	a ivaina	*********	1			
for:		Restora	mon or sag	e gro	use na	onal 10	onowin	g Jumper	remov	vai.			
Notes to assist identification of pressed specimen (e.g.		men (e.g.											2.5
flower color, odor, presenc of closely related species)													
Common Na	me(s)	of Plants:	Mountain Big Sagebrush										
Photograph Ta	ken:	Digit	al	Reference (PLANTS Code_Coll_ Number_Pic. No.):	2			Where	Image wil	l be File	ed:		

Seed Test/Packaging Record

SOS-OR014-24

X-Ray Results

93 % Filled

ARTRV-SOS-OR014-24-09 Artemisia tridentata spp. vaseyana mountain big sagebrush BLMS 1.74 P

PRE-PACKAGING CHECKLIST				
Tag Count Complete	# of Tags	Date/Initials		
OSU Sample Taken	# of pounds	LAD		
Sample Sent	ŶN)			

Dole Meter

Dial Reading

M.C.

Grams

Test	Results: Both in	n-house and/or OSU
100 Seed X-ray Moisture Content Seed Count	93% 6,5% 1,334,118	REMARKS
PURITY 95% or N	Strat Time: No	

HygroPalm

M.C.

Time Air Temp ERH

		Results from
		100 Seed X-Ray
PURIT	Y (Use OSU	sample chart to determine wt. of sample)
Wt. of Sample: 0.132 Wt of Impurities: Crops gms Inerts gms Weeds gms Noxious gms	_ gms	Wt. of All Impurities: Wt. of Clean Seed TOTAL (Impurities + Clean Seeds) Percent Purity = (Wt. of clean seeds) (Wt. of Total) X 100 = 94.8 %

MOISTURE CONTENT (use one of three methods below)

Temp °C Time Used % M.C.

Moisture Analyzer

SEEDS PER POUND	** NOTE: If difference between max and min is less than 10% of the average samples, data is acceptable
Weight to three decimal places, when possible	
Wt. of 5 reps of 100 seeds each (in grams).	
- 21 - 022	Difference between max & Min wt 10% of average
0.035 0.031 0.033	
707AL of ALL Reps: 0.170 Average: 0.034 To c	NOTE: Seeds/Pound = $\underline{453600}$ (453.6 grams = 1 pound)
TOTAL of ALL Reps:	1000 seed wt.
Average: 0.034 To c	alculate M seed wt, take Total of 5 samples times 2. 2 x Total of 5 reps = 0.340 = 1000 seed wt.
	2 x Total of 5 reps = 0 · 3 + 0 = 1000 seed wt.
	Seeds per Pound = 1,334,118
	Legen Dal 0,036
FINAL PACKAGING for Seed Storage	e/Transfer WRPIS 0.008 - 10M
Pog M/t	Bag Wit

FINAL PACKAGING for Seed Storage/Transfer					
	Bag Wt.		Bag Wt.		
Bag # 1	0.036	Bag #	Samuel Services		
Bag # 2			W. S		
Bag # 3			bakas		
Bag # 4			1		
Bag # 5		Last Bag			
		TOTAL Wt.	0.036		

	0.02	8	
SEED TRA	NSFER Log Nu	ımber	
Date	Wt Shipped	Ship via	Purpose Remarks

DATE	Start	Stop	Process	Initials
5/27/10	1105	1135	226-test	LAD
10 110	1217	12-40	2270-pkg	LAD

-			ID card file sample
5	27	10	Inventory Card Completed